

ABSTRACT

A fuel cell separator having a surface layer on one side or both sides thereof. The surface layer includes at least two layers, wherein the surface layer includes a low-elastic modulus layer (1) having a bending elastic modulus of  $1.0 \times 10^{11} \text{ MPa}$  to  $6.0 \times 10^{13} \text{ MPa}$ , and a bending strain of 1% or more; and a high-elastic modulus layer (2) having a bending elastic modulus exceeding  $6.0 \times 10^{13} \text{ MPa}$ , as at least one layer constituting the surface layer, other than the low-elastic modulus layer (1).